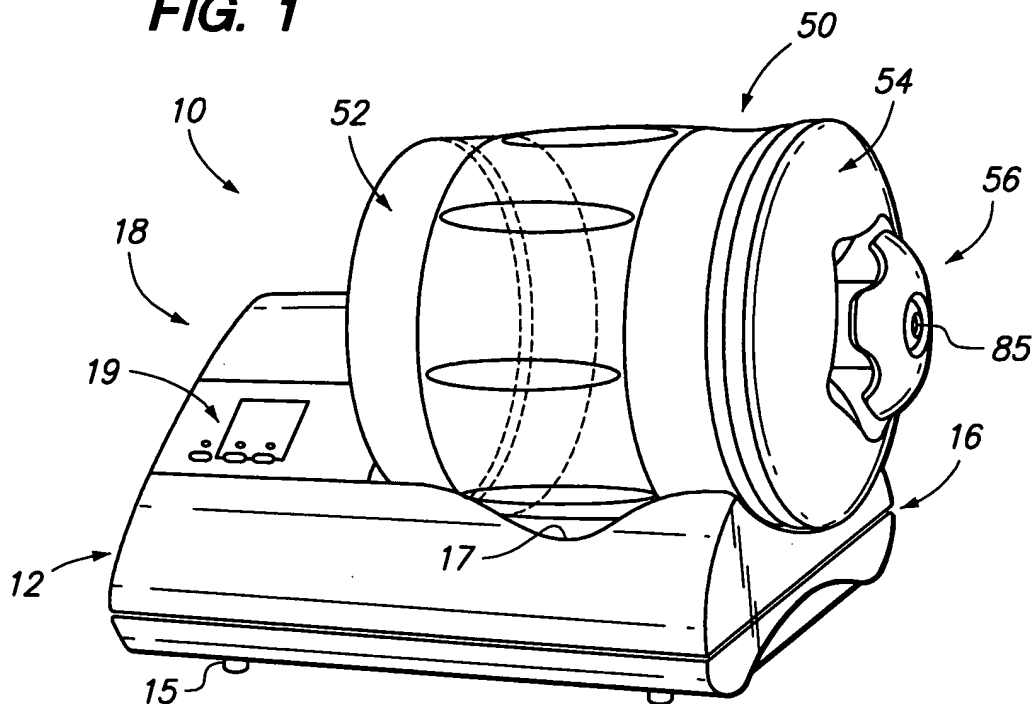


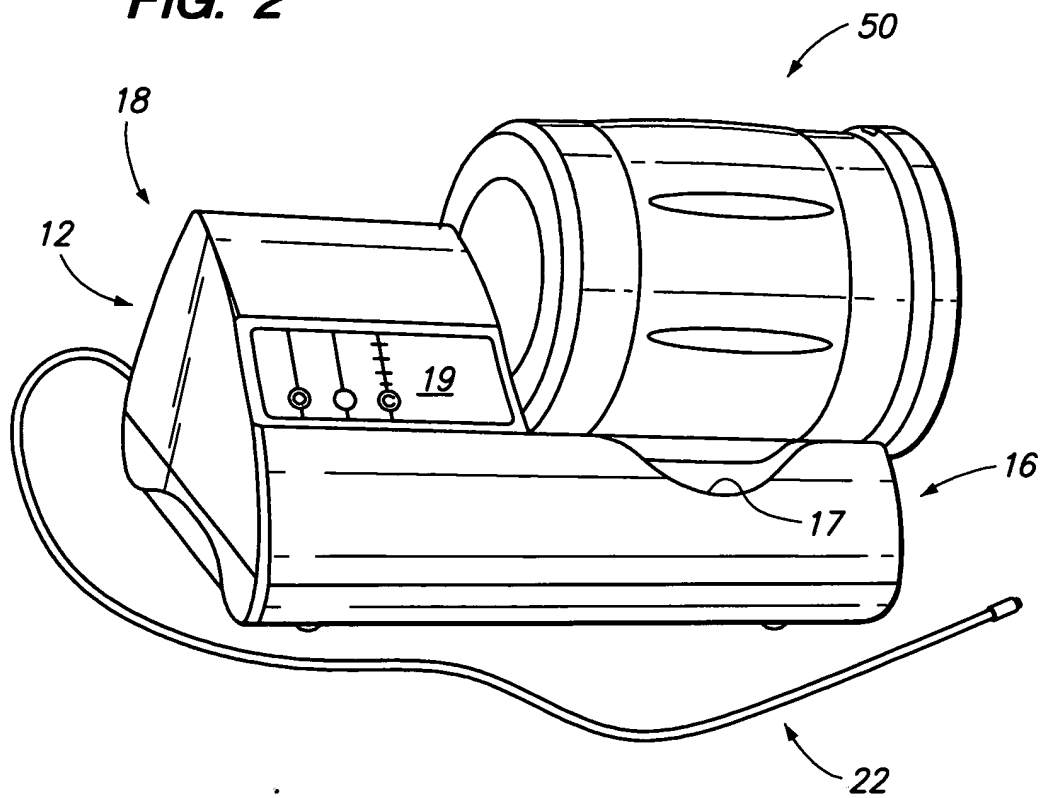


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**FIG. 1**

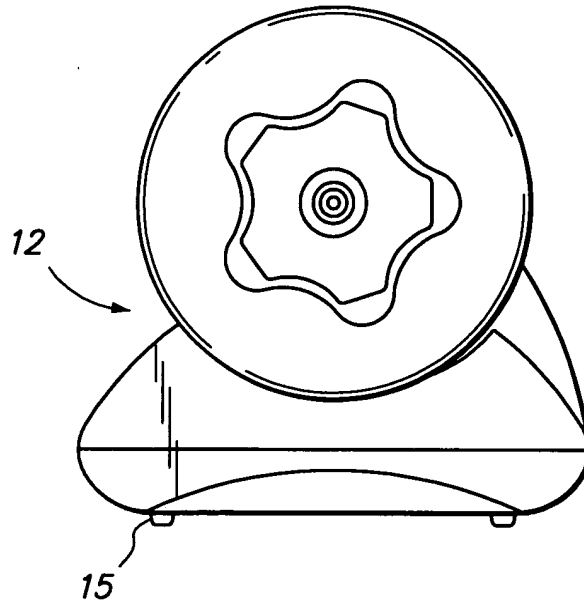


**FIG. 2**

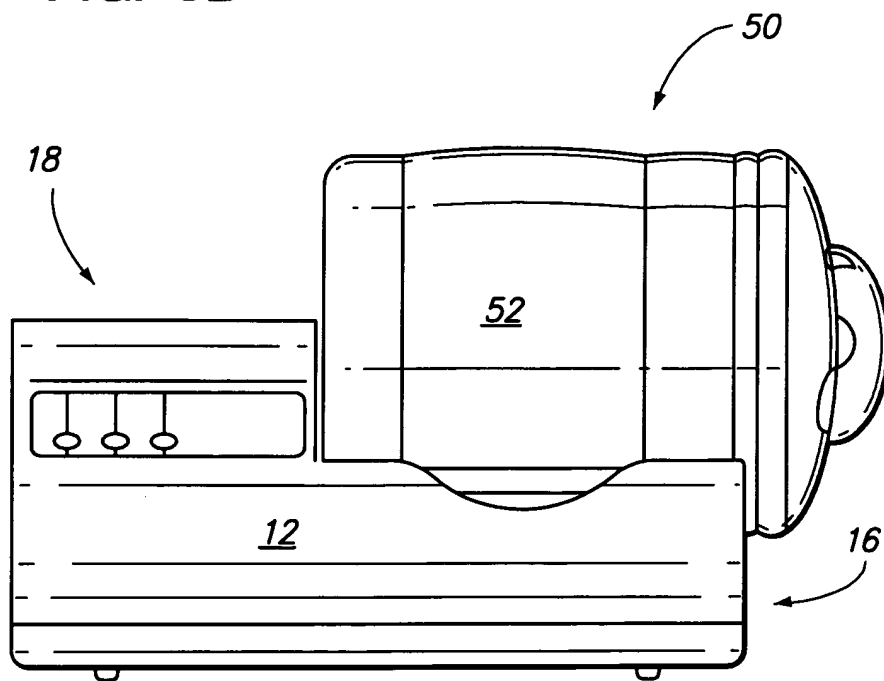


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**FIG. 3A**

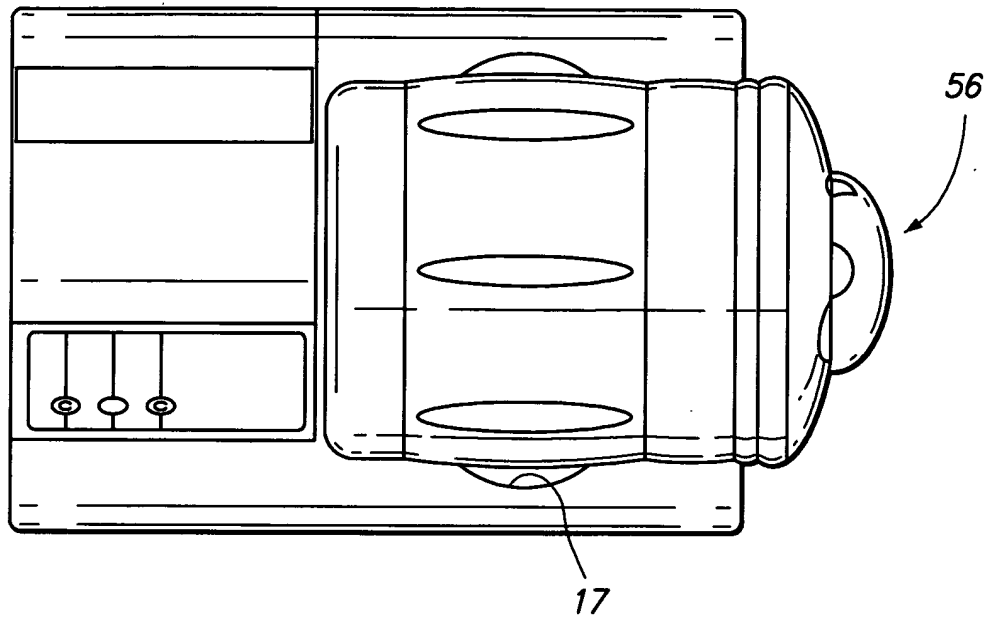


**FIG. 3B**

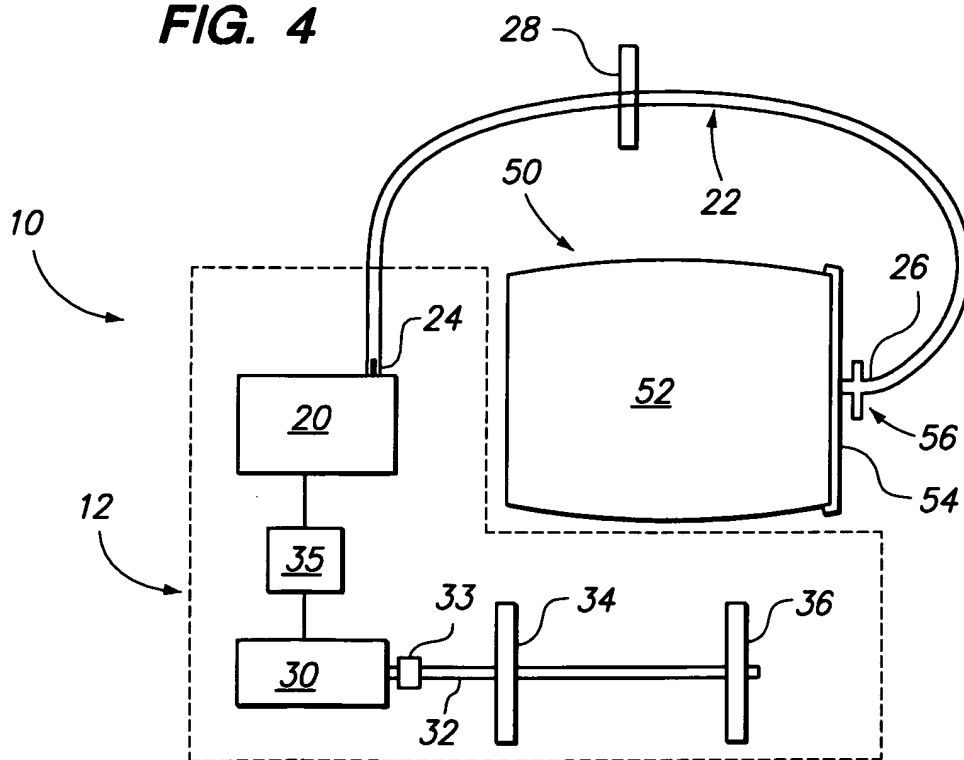


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**FIG. 3C**

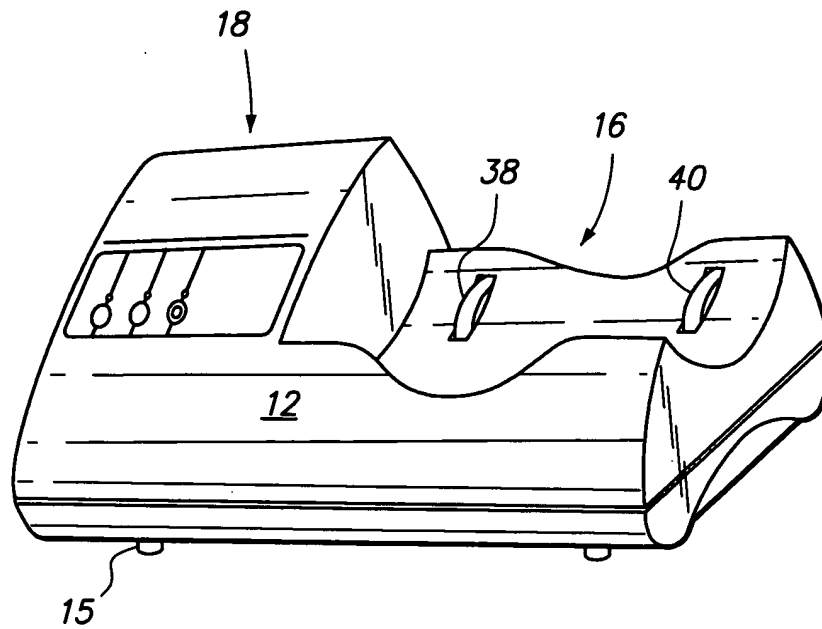


**FIG. 4**

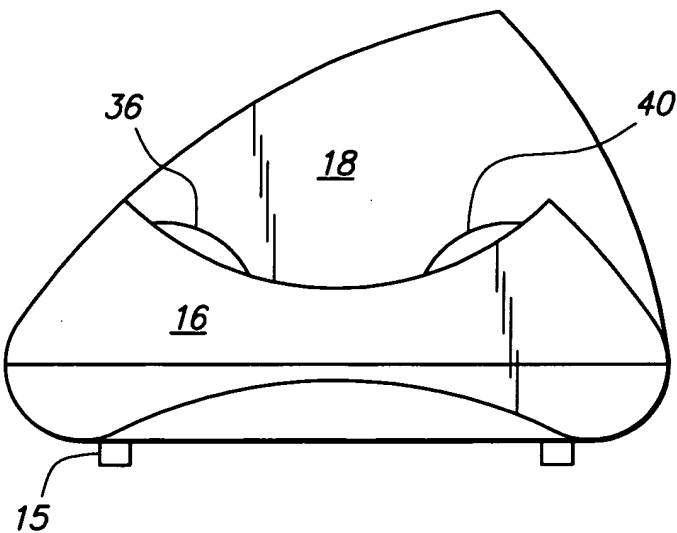


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**FIG. 5**

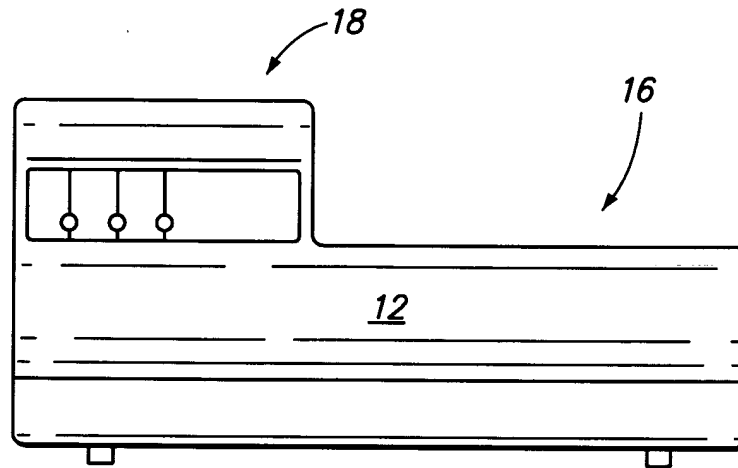


**FIG. 6A**

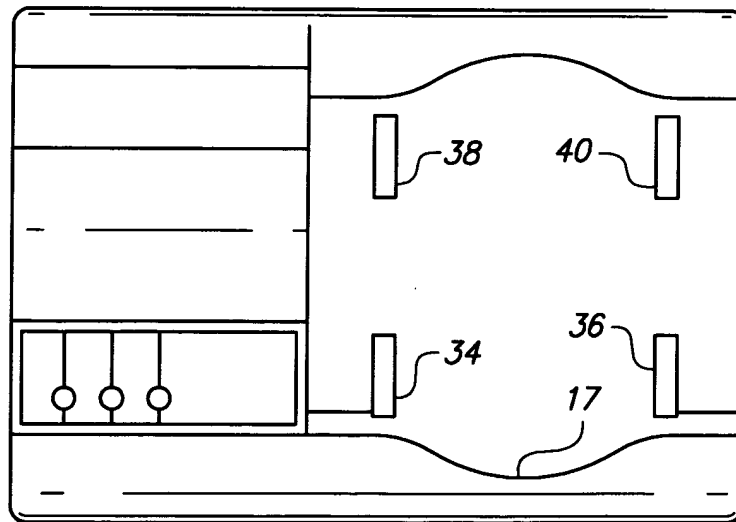


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**FIG. 6B**

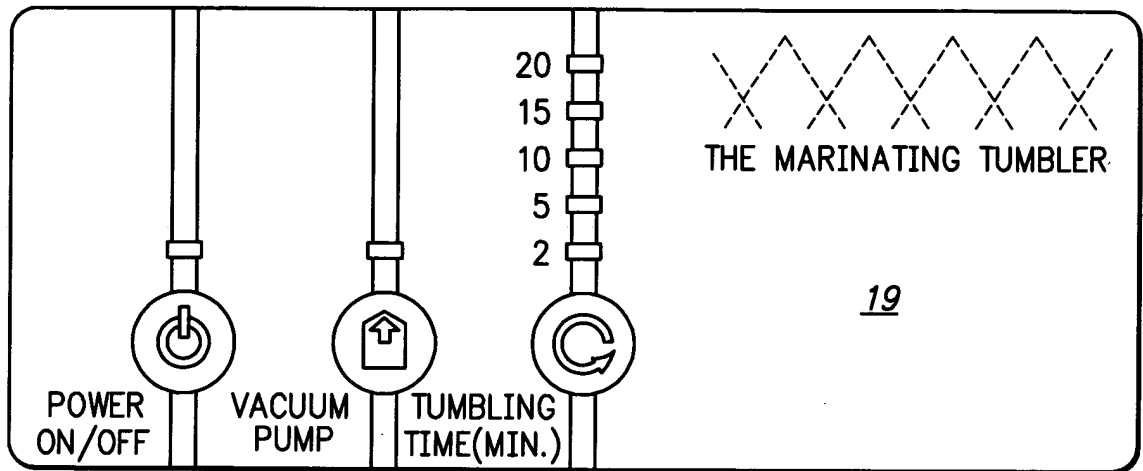


**FIG. 6C**

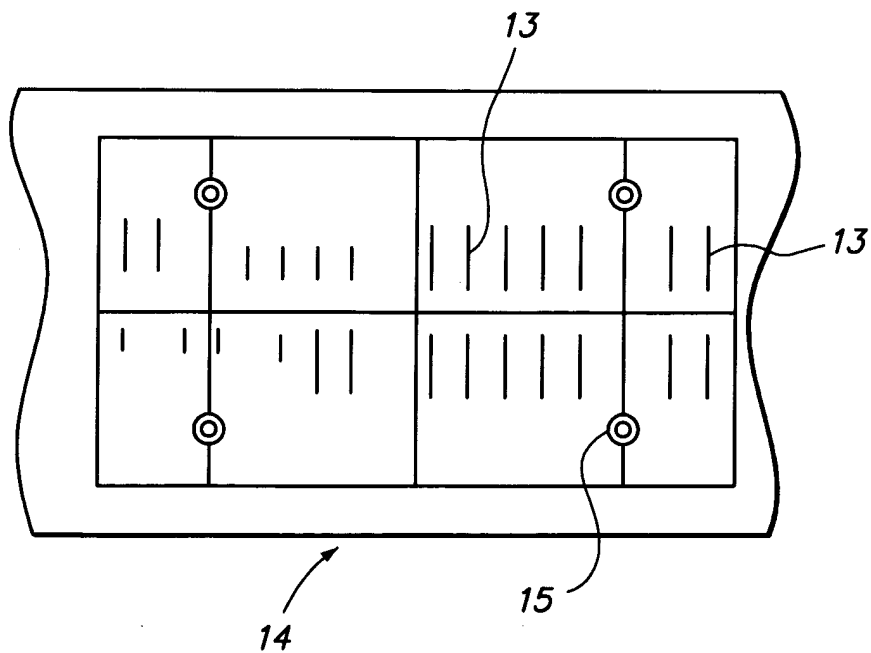


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**FIG. 6D**



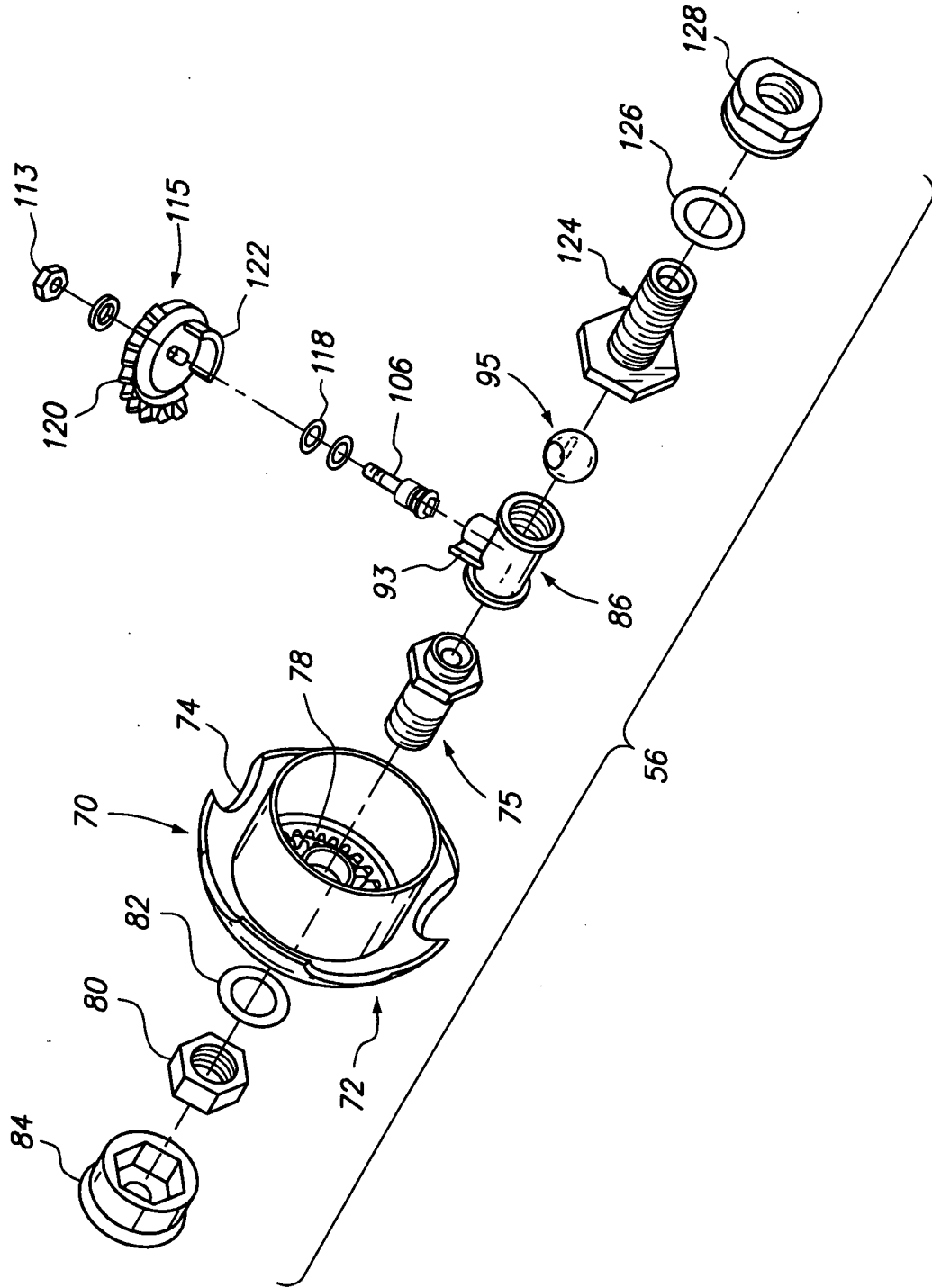
**FIG. 6E**



A cross-sectional view of a mechanical assembly. A central vertical shaft passes through the center. The assembly is symmetrical about this shaft. A large, curved, hatched component, labeled 72, forms the outer shell. Inside this shell, there are various internal components, including what appears to be a valve or a piston mechanism. A label 70 points to the internal assembly. A label 74 points to a specific part of the internal mechanism. A label 95 points to the central shaft or a component directly on it.

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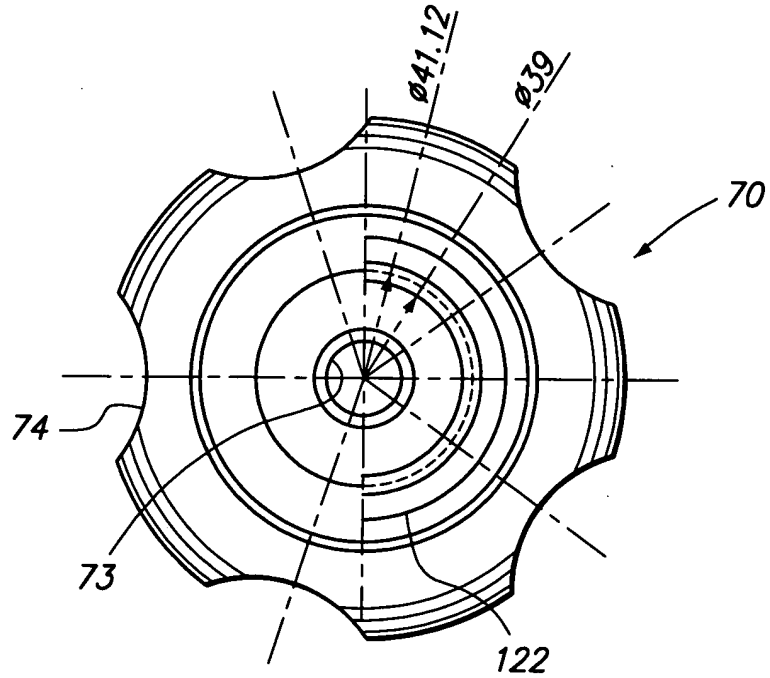
FIG. 9



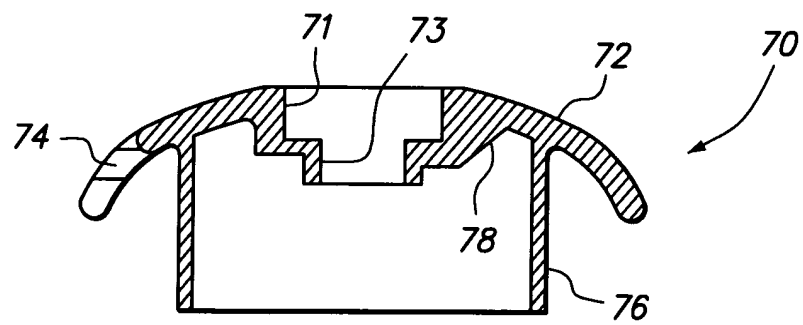


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**FIG. 10A**

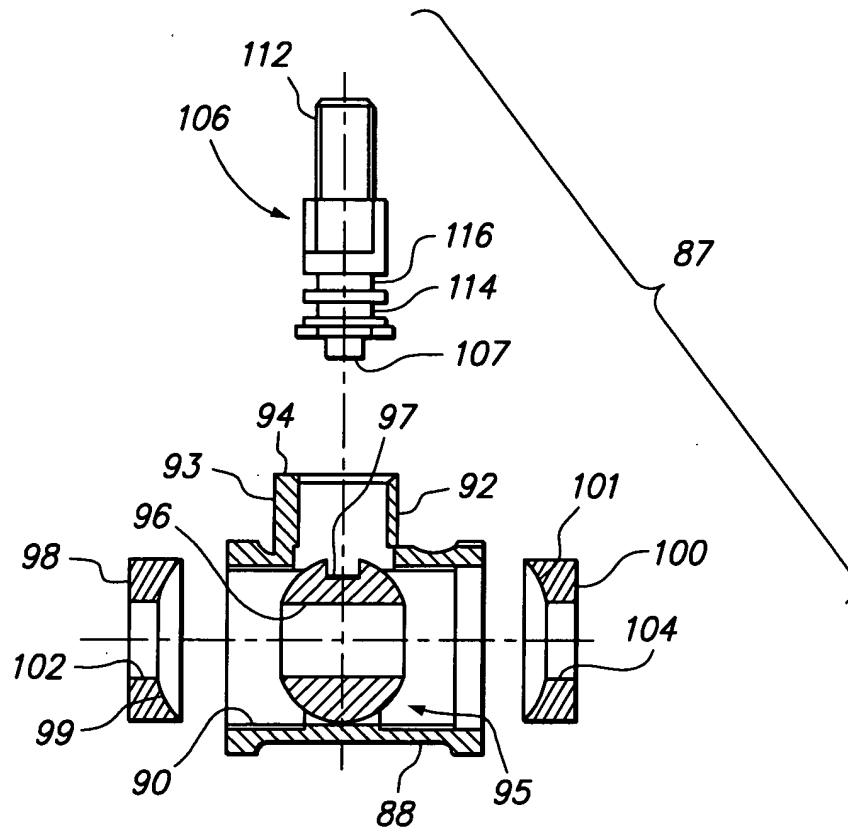


**FIG. 10B**

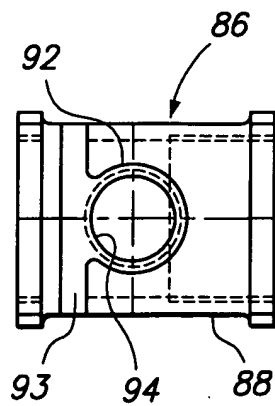


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**FIG. 11A**

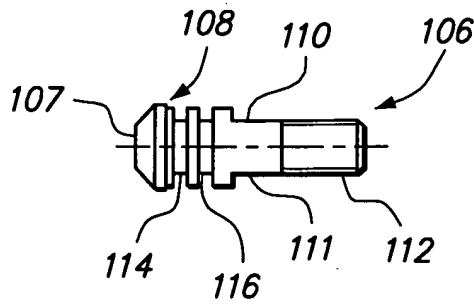


**FIG. 11B**

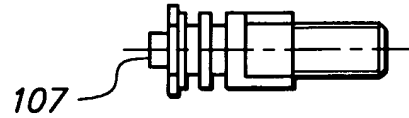


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**FIG. 12A**



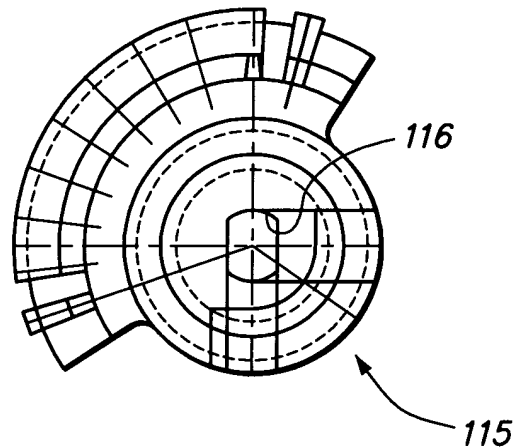
**FIG. 12B**



**FIG. 12C**



**FIG. 13A**



**FIG. 13B**

